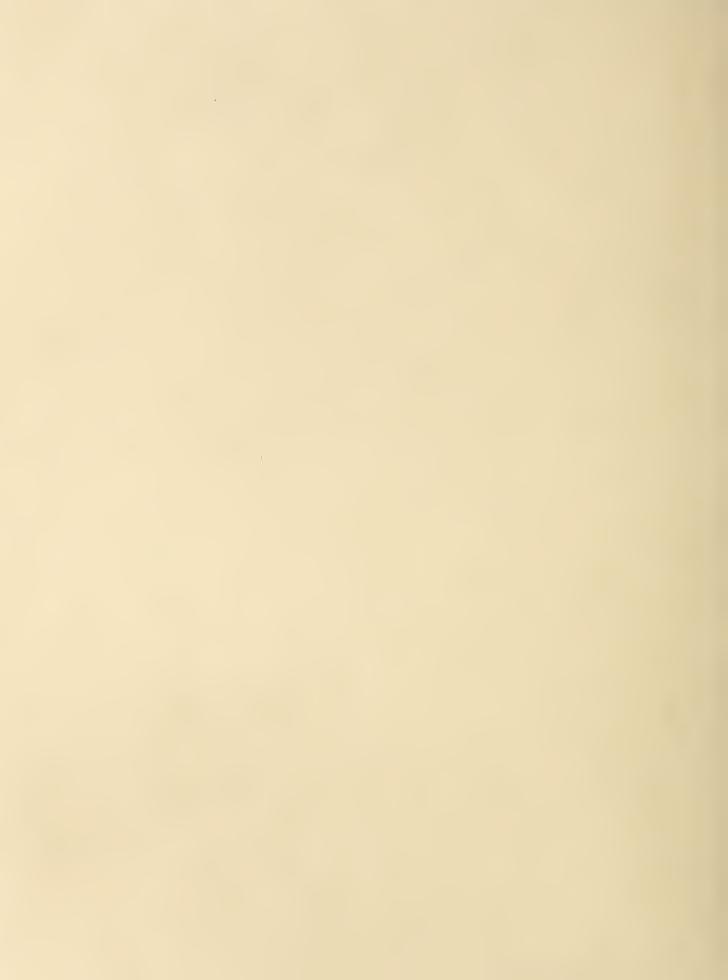
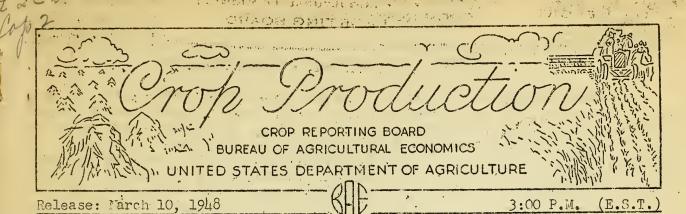
Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.





MARCH 1, 1948

The Crop Reporting Board of the Bureau of Agricultural Economics makes the following report for the United States from data furnished by crop correspondents, field statisticians, and cooperating State agencies.

anon.	PRODUCTION						
CROP	Average 1936-45	1945	191,6	Indicated 1947			
CITRUS FRUITS 1/	Thousand boxes						
Oranges & Tangerines GrapefruitLemons	86,678 44,593 12,186	104,350 63,450 14,450	118,680 59,520 13,760	116,160 60,860 12,200			

MONTHLY MILK AND EGG PRODUCTION

MONTH		MILK		· EGGS			
	Average 1937-46	19/17	1948	: Average : 1937-46	194,7	1948	
,	7/1:	illion pour	nds	Millions			
January . February	8,226 7,888	8,889 8,456	8,354 8,219	3,316 3,927	4,558	4,338 4,723	
JanFeb., Incl.	16,114	17,345	16,573	7,243	9,364	9,061	

^{1/} Season begins with the bloom of the year shown and ends with the completion of harvest the following year.

CROP REPORT as of March 1, 1948

BUREAU OF AGRICULTURAL ECONOMICS CROP REPORTING BOARD

Washington, D. C., March 10, 1948 3:00 Palla (E.S.T.

GENERAL CROP-REPORT, as of MARCH 1, 1948

Seasonal progress at the opening of a new crop year is nearly normal in most of the country, though somewhat retarded in the South. Winter wheat apparently has survived a relatively short but severe winter, in as good as or better condition than late plantings and unfavorable fall conditions had led growers to expect. Practically all areas have ample moisture supplies, rains the last week in February provided moisture to most of those not fully supplied carlier. The chief exceptions are Southern California and Arizona. Irrigation water supplies also, improved during February, but some areas will be short. Because farm work was well advanced in the long fall season of 1947, farmers are well prepared to go forward with spring work as soon as it is possible to get into their fields.

Weather was unfavorably cold and snowy in the first week of February. It then turned mild and by the last week was warm in most of the country. Only in the Northeast were average temperatures for February much below normal. In most of the East and South, they were above normal and in the western half of the country they varied from slightly below normal in the Southwest to slightly above normal in the Northwest. Precipitation in the form of frequent snow or rain was nearly normal to above normal in most of the country. The chief exceptions were in Florida and southern parts of the Gulf States where dry weather favored seasonal activities, and in California and Arizona where protracted dry weather has created a critical situation for crops. Relatively heavy precipitation in the southern Great Plains from eastern Nebraska to north Texas and New Mexico was beneficial to winter wheat. February thaws removed much of the snow cover in northern areas and where the ground was frozen caused heavy run-off and flooding of streams, and left fields muddy. Many lower ranges were opened to grazing. Snow packs in Mountain areas increased in February. Prospects for irrigation water in areas depending upon stream run-off, rather than on reservoirs, were below normal in many sections. In general, the water supply ranged from good in most northern portions to below normal in most southern portions, particularly in California, Nevada and Arizona. Spring was slow to arrive in areas where it is normally expected by March 1.

Field work was limited all over the country during February. In the South and Southwest seeding of spring grains was delayed by wet fields and while it is not yet too late, farmers in those regions had hoped to increase their spring seedings to augment the relatively small acreages of fall grains they were able to seed. Only a little spring seeding had been done as far north as Virginia, Oklahoma and southern Kansas. Pastures were growing, but in many instances were too soft to turn in livestock, so that continued feeding was necessary. Planting of early potatoes and truck crops went ahead as weather permitted. In the North the soil was not frozen to usual depths and it was hoped that the snow cover would melt slowly and penetrate the soil with a minimum run-off. Fields were muddy where bare of snow and practically no soil preparation was possible. Roads were blocked in northern parts of the Mid-west and this, coupled with the sharp drop in prices, limited the movement of grain and livestock from farms. Sumplies of roughage and grain feeds appeared ample in most sections of the country. Peaches were blooming in Georgia and South Carolina, and farther north most trees apparently escaped with little damage from low February temperatures.

Wheat has wintered well in virtually all areas, so far as can be observed at this date, Fields were greening up as far north as Maryland, Kentucky, southern Illinois and Nebraska and in southern States have furnished limited pasture where not so soft. Frequent snows supplied cover during most of the cold weather, minimizing winter-kill and "heaving", though some damage of this sort is anticipated in Pennsylvania and some other sections where snow cover was insufficient. Late sown wheat is now given a fair chance to produce a crop. Soil moisture has improved in practically

- 2 -

CROP REPORT

BUREAU OF AGRICULTURAL ECONOMICS

Washington, D. C., March 10, 1948 as of CROPREPORTING BOARD March 1, 1948 3:00 P.M. (E.S.T.

all wheat areas, though more subsoil moisture is desirable in northwest Texas, New Mexico and southeastern Colorado. Abandonment may be heavy in dry portions of California.

The 1947-48 orange crop improved in Florida, so that despite freeze damage in Arizona, the total crop is only slightly smaller than last season's record. Grapefruit production is about 2 percent larger than last season, but lemons are a smaller crop. The aggregate citrus crop is about 1 percent below last year's record tonnage and about one third above average. Truck crops improved during the latter half of February after cold weather and wet fields (drought in California) had retarded preparation of fields, planting and growth of vegetables in practically all areas except Florida. Winter truck crop production will be 8 percent more than a year ago, and 22 percent above average. The total acreage of Spring crop vegetable's may slightly exceed that of last year, but prospective per acre yields on early plantings are below last year.

Egg production in February was about 2 percent less than in February 1947, chiefly because of 2 percent fewer laying hens, as the rate of lay was about the same both years. Total production was still about 20 percent above average. Culling of farm flocks was very heavy during February. Milk production per cow was the second highest on record for February, but largely because of reduced numbers of milk cows on farms total production was 3 percent less than in February 1947. The increase in production per cow from February 1 to March 1 was considerably more than the usual seasonal increase. Partial opening of western ranges was welcome to stockmen as heavy supplemental feeding has been necessary and continues in some portions. Livestock are wintering well with light death losses, but with some shrinkage because of storms and snow,

Total orange production for the 1947-48 season is now estimated at 112.3 million boxes -- 12 percent less than the record crop last season but 34 percent above the 10-year average. Florida tangerines turned out 3.9 million boxes compared with 4.7 million last season. Grapefruit production for all States is placed at 60.9 million boxes -- 2 percent above last season and 36 percent above average.

Florida weather during February was favorable for citrus. Moisture continued plentiful. Citrus trees are in full bloom and a good set of fruit is in prospect. Fruit left from the 1947 bloom continues to increase in size.

Florida oranges are estimated at a record total of .56 million boxes --31 million early and midseason and 25 million Valencias. Last season the total was 53.7 million boxes of which 30.5 million were early and midseason and 23.2 million were Valencias. Florida grapefruit production totals 31 million boxes -- ,2 million, more than produced last season.

By the first of March, about 32.0 million boxes of Florida oranges had been harvested. Of this, 2.5 million were Valencias, most of which was taken by processors. Of the 32.0 million boxes utilized, cannors used 17.3 million. Last year to March 1, about 27.5 million boxes of oranges were harvested of which 9.2 million were used by canners. Grapefruit harvest to March 1 totaled 15.2 million boxes of which 9.5 million were canned. Last year to the same date 14.9 million ooxes of grapefruit were picked, of which 8.8 million were canned. The Florida tangerine harvest is completed. About 0.6 million boxes were processed this year compared with 0.9 million last year.

CROP REPORT as of

BUREAU OF AGRICULTURAL ECONOMICS " 18 CROP REPORTING BOARD

Washington, D. C., March 10, 1948

March 1, 1948 3:00 3:11 (J.S. T Temas citrus fruit and trees sustained practically no damage from the late January freeze. The 1948 bloom was retarded only slightly and all trees are expected to be in full bloom by mid-March. February weather was: generally favorable for citrus. Temas oranges are estimated at 5.8 million bones -- 16 percent more than last season's crop of 5 million. Granefruit are placed at 24 million boxes - 3 percent more than last season. Oranges harvested to March 1 totaled about 3.6 million bones compared with about 3.4 million to March 1 last year. Grapefruit parvested to March 1 totaled only about 10 million boxes, this year compared with about 14 million to March 1 last year. Processing of grapefruit this year was about 3 million boxes compared with about 5 million to March 1 last year.

Arizona grapefruit and Valencia oranges were severely damaged by ceveral freezes, especially in late January. Grapefruit are now estimated at only 3.0 million boxes compared with 4.1 million last senson. Valencia oranges are indiented at only .28 million boxes compared with .6 million last scason. Havels were nearly all harvested prior to the freezes and damage was negligible. Production is estimated at .48 million boxes compared with .6 million last season.

In California the severe drought continued during February. A few showers fell during the month but the over-all rainfall was seriously deficient. Mavel and miscellaneous oranges are estimated at 19.1 million boxes -- 3 percent less than the 1946-47 crop. The Central California crop is about all harvested. Supplies are now coming from the Southern Counties. About 11 million boxes were harvested by March 1 of which a little over a million were processed. Last year to March 1 about 12 million boxes were harvested of which 1 million were processed. Valencias, which will be harvested next summer and fall, are estimated at 30.3 million bones -- 11 percent less than last season. Sizes are expected to be very small this season. California grapefruit are indicated to total 2.9 million boxes this season compared with 3.1 million last season. Lemons are now placed at 12.2 million boxes - 11 percent less than last season.

Mill: production on forms in the United States during February is estimated at 8.2 billion pounds. As a result of the extra day in February, output for the month was only 3 percent lower than in February 1947. On a daily basis, it was 6 percent below a year earlier and the lowest for February since 1941, but I percent above the 1937-46 average for the month. Reduced numbers of milk cows on forms was mainly reconsible for the lower level of milk production than in recent Februarys as the daily average milk production per cov was higher than for any other February on record except for 1947. Milk production per capita for February averaged 1.95 pounds per day, lowest for the month since 1937.

March 1 milk production per eow in herds kept by crop correspondents as 14.74 pounds, 7 percent above a month earlier, considerably more than the usual seasonal increase of 5 percent from February 1 to March 1. Production per cov was 2 percent lower than on March 1 a year earlier but 8 percent above the 1987-46 average for the date. Production was down from 2 to 5 percent in all major geographic divisions compared with March 1 a year earlier but up from 4 to 12 percent over the 1937-46 average for the date.

The percentage of milk cows reported in production for the United States on March 1 averaged 66.3 percent for crop correspondents herds, the lowest since 1935 except for March I of 1944, 1945, and 1946. However, this was 2 percent higher than a month earlier and more than the usual seasonal increase in percentage milked from February 1 to March 1. In the North Atlantic, West North Central, and Western States, the March 1 percentage milked was above the 1937-46 average for the date. -4-

CROP REPORT as of

BUREAU OF 'AGRICULTURAL ECONOMICS CROP REPORTING BOARD

Washington, D. C., March 10, 1948 March 1, 1940 3:00 P.M. (E.S.T.)

February 1948 production in the 22 States for which monthly milk production estimates are available, adjusting all leap year Februarys to a 28-day basis, indicates that milk production in States east of the Mississippi River was generally above average for the month, but below February production a year earlier. In States west of the Mississippi, February production was generally below average for the month, except in some Intermountain States and California. Production in the 22 States in February 1948, adjusted to 28 days, indicates that output in the U.S. was rather generally below February 1947. In Montana, Minnesota, Iowa, North Dakota, and Oklahoma, February milk production was the lowest since the late 1930's, and also in Kansas except for 1946, adjusting all leap year Februarys to 28 days for comparison. February 1948 milk production was at or near highest on record for the month in Pennsylvania, Virginia, and California.

In Wisconsin, the Nation's leading dairy State, February milk production was 1,090 million pounds; in Minnesota, 671 million pounds; in California, 440 million pounds; in Iowa, 426 million pounds; and in Illinois 396 million pounds. February production for other States compared with the 1937-46 average for the month is shown in the table below.

ESTIMATED MONTHLY MILK PRODUCTION ON FARMS, SELECTED STATES 1/

			,							
State	Feb. Average:1937-46	Feb.	Jan 1948	Feb. 1948		Feb Average 1937-46	Feb.	Jan. 1948	Feb. 1948	
		Millio	n pounds				Million	pounds		
N.J. Pa. Ind. Ill. Mich. Wis. Minn. Iowa Mo. N.Dak.	75 349 232 384 361 942 672 461 226	81 386 253 402 407 1,103 716 458 254	83 401 242 387 398 1,029 648 431 254	80. 393 240 396 401 1,090 671 426 244	: N.C. : S.C. : Tenn. : Okla. : Mont. : Idaho : Utah : Wash. : Oreg. : Calif.	95 40 125 169 44 85 44 132 84	106 . 41 138 167 . 43 87 . 48 136 . 80 . 431	106 42 135 139 39 93 50 138 81 432	102 -41 134 151 39 92 49 - 134 - 79 440	
Kans. Va.	215	208 117	187 130	201	: Other : State	s 2,552	2,662	2,79 <u>3</u>	2,571	_
					· U.S.	7,388	8,456	8,354	8,219	

1/ Monthly data for other States not yet available.

POULTRY AND EGG PRODUCTION; Farm flocks laid 4,723,000,000 eggs in February --2 percent less than in February last year, but 20 percent above the 1937-46 average. The decrease was due to a 2 percent decrease in the number of layers. Egg production was down in all parts of the country, except the East North Central and Western States, where production increased 2 and 9 percent respectively. Decreases from a year ago were 9 percent in the South Central, 6 percent in the South Atlantic, 3 percent in the West North Central and 1 percent in the North Atlantic States.

The Nation's farm flock averaged 379,871,000 layers in February -- 2 percent less than in February last year but 3 percent above average. Layers were fewer than last year in all parts of the country except the North Atlantic and Western States where they increased 2 percent. Decreases from last year were 6 percent in the South Atlantic, 3 percent in the South Central and 2 percent in the North Central States. Culling from farm flocks was much heavier in February this year than last. Layers in farm flocks decreased by about 13 million from Feb. 1 to March 1 compared with a disappearance of about 7 million layers last year. The 10-year average disappearance during the month is also about 7 million layers.

CROP REPORT as of March 1, 1948

BUREAU OF AGRICULTURAL ECONOMICS CROP REPORTING BOARD

Washington, D. C., March 10, 1948 walth 1, 1940 3:00 P.M. (E.S.T.

Egg production per layer in February was 12.4 eggs, about the same as in February last year, but above the 10-year average of 10.6 eggs. The rate reached a record high level in the East North Central and Western States. Increases in the rate from a year ago of 5 percent in the East North Central and 6 percent in the West were offset by decreases of 6 percent in the South Central, 3 percent in the North Atlantic and I percent in the West North Central States. The rate did not change in the South Atlantic States. Average egg production per layer for the first 2 months of this year was 23.5 eggs, compared With 24.0 during the same months last year and an average of 19.6 eggs.

Prices received by farmers for eggs in mid-February averaged 45.0 cents per dozen, the highest February price since 1920 -- 17 percent above the price a year ago and 79 percent above the 1937-46 average. The seasonal decrease from January to February was 3.7 cents per dozen, compared with a decrease of 2.7 cents during the month last year and a 10-year average decrease of 3.6 cents. Shell egg markuts were steady to firm during February. There was a light into-storage movement, most noticeable on the Pacific Coast.

Chicken prices on February 15 averaged 26.0 cents per pound live weight, the highest price for the month in 39 years of record. This compares with 25.3 cents a year ago and an average of 18.2 cents. Prices decreased 0.3 cents per pound during the month ending February 15, the same as last year, compared with an average seasonal increase of 0.2 cents. Live poultry markets were fairly steady on fowl during February, but weak on young stock. Supplies were moderate,

Turkey prices in mid-February averaged 37.3 cents per pound live weight, the highest price of record for the month, compared with 29.8 cents a year ago and an average of 22.4 cents. Turkey markets on live and dressed turkeys were steady during February. Receipts of live turkeys were extremely limited. Storage stocks on February 1 of 83 million pounds, were 56 million pounds less than a year ago and 4 million pounds less than the 1943-47 average.

The cost of the United States farm poultry ration at mid-February prices was \$4.55 per 100 bounds compared with \$3.43 a year ago and a 10-year average of \$2.23. Although the cost on February 15 was the highest of record for the month it was 53 cents less than it was a month earlier. This 53 cent drop was the first drop in price since last May

DECREASE IN SAUES OF CHICKENS FROM FARMS IN 1947

Sales of chickens from farms in 1947 amounted to 2,147 million pounds live weight compared with 2,292 million bounds in 1946. Although sales of young chickens in 1947 were 4 percent larger than in 1946, sales of mature chickens were 14 percent smaller, resulting in 6 percent smaller total sales in 1947. Inventory numbers of hens decreased 6 percent from January 1, 1947 to January 1, 1948, while pullets remained about the same. Other chickens decreased 9 recent.

Of the total number of chickens sold in 1947, 57 percent were young chickens with an average live weight of 3.6 pounds, and 43 percent were hens and roosters with an average live weight of 5.3 pounds. The average live weight of all chickens sold was 4.3 pounds compared with 4.4 pounds in 1946.

CROP REPORT as of March 1, 1948

BUREAU OF AGRICULTURAL ECONOMICS CROP REPORTING BOARD

Washington, D. C., March 10, 1948 3:00 P.H. (E.S.T.

Sales during the 4 months of heaviest marketings July through October made up 51.9 percent of the year's total, compared with 50.8 percent in 1946. During the first 4 months of 1947, the season of lightest marketings, sales of chickens amounted to 15.7 percent of the year's poundage, compared with 18.4 percent in 1946.

Of the total pounds of chickens sold in 1947, 33 percent came from flocks in the West North Central States, 21 percent from the East North Central, 17 percent from the North Atlantic, 14 percent from the South Central, 8 percent from the West and 7 percent from the South Atlantic States.

SALE OF CHICKENS FROM FARMS 1/

Area and Year: Percent of total pounds sold during year Jan.: Feb.: Mar.: Apr.: May: June: July: Aug.: Sept.: Oct.: Nov; Dec.										
N.Atl.	1946 1947	5.9	5.8 4.1	6.1 5.2	8.5 5.9		8.9	9.3 9.4		13.3710.4 7.0 5.4
E.N.C.	1946 1947	5.6 3.9	3.6 2.4	3.0 3.1	5.2 3.7	5.8 6.1	8.4 7.8	11.2	13.5 13.2	
W.N.C.	1946 1947	2.2	1.8		2.8 2.8	5.3 4.5	7.9 6.6	12.3 11.4	15.0 14.9	17.8 18.8 9.4 4.6 17.0 19.5 13.0 5.2
SlAtl.	1946 1947	7.0 5.2	8.6 7.2	8.2 7.7	7.7 7.6	10.2	10.3	11.1	8.4 8.1	8.5 6.9 6.3 6.8 9.2 10,9 7,6 8,0
S.Cent.	1946 1947	5.1 3.9	4.3	5.2 5.7		12.8	12.7	11.9	11.7	8.7 7.8 6.3 5.8 8.2 8.3 8.3 6.8
West.	1946 1947	6.9 5.4	5.0 5.0	5.8 6.2	7.3 6.7	9.8 7.9	10.2	10.6	11.0	10.4 9.0 7.1 6.9 10.5 9.8 8.2 7.4
U.S.	1946 1947	4.7 3.6	3.9 3.2	4.1 3.9	5.7 5.0	8.0 7.0	9.2 8.3	11.3	12.5	

^{1/} Excluding commercial broilers,

Ø

.

CROP REPORT as of

BUREAU OF AGRICULTURAL ECONOMICS CROP REPORTING BOARD

Washington, D. C., March 10, 1948 3:00 P.Ms (E.S.T.)

	CITRUS FRU	ITS	
CROP	*	Production 1/	
AND	: Average	* 70.45	.Indic,
STATE	: 1936-45	1945 1946	1947
ORANGES:	Tho	usand boxes	and the second second desires and the second
California, all	46,532	44;010 53,670	49,400
Navels & Misc. 2/	18,203	17,680 19,670	19,100
Valencias	28,329 .	26,330 34,000	30,300
Florida, all	33,030 .	49,800 3/53,700	56,000
Early & Nidseason	18,125	$25,400 \overline{3}/30,500$	31,000
Valencias	14,905 .	24,400 23,200	25,000
Texas, all 2/	2,942.	4,800 5,000	5,800
Early & Midseason	1,722	2,880 3,150	3,480
Valencias	1,220.	1,920 1,850	2,320
Arizona, all 2/	697	1,210 1,200	760 °
Navels & Misc.	327.	570 600	480
Valencias	371	640 600	280
Louisiana, all 2/	288	330 410	300
5 States 4	83,488	100,150 113,980	112,260
Total Early & Midseason 5/	38,664	46,860 54,330	54,360
Total Valencias	44,824	53,290 59,650	57,900
TANGERINES:	Names and Control States and Con	-	the black with the same terms to the same terms to the same terms.
Florida	3,190	4,200 (3/4,700	3,900
All oranges and tangerines:	erione Arter singui Meren Meller immana Gende M	the state of the s	
5 States 4/	86,678	104,350 118,680	116,160
GRAPEFRUIT:			
Florida, all .	22,830	32,000 3/29,000	31,000
Seedless	8 , 840	14,000 3/14,000	14,000
Öther	13,990.	18,000 3/15,000	17,000
Texas, all .	16,121	$24,000 \overline{6}/23,300$	24,000
Arizona, all	3,031.	$4,100 \overline{6}/4,100$	3,000 .
California, all	2,611	3,350 - 3,120	2,860
Descrt Valleys	1,115	1,220 . 1,220	.940
Other	1,496	2,130 - 1,900	1,920
4 States 4/	44,593	63, 450 - 59,520	60,860.
LEMONS:	*		
California 4/	12,186	14,450 13,760	12,200.
LIMES:		,	•
Florida 4/	135	200 . 170	190.
1/7			

1/ Season begins with the bloom of the year shown and ends with the completion of harvest the following year. In California picking usually extends from about Oct. 1 to Dec. 31 of the following year. In other States the season begins about Oct. 1 and ends in early summer, except for Florida limes, harvest of which usually starts about April 1. For some States in certain years, production includes some quantities donated to charity, unharvested, and/or eliminated on account of economic conditions. 2/ Includes small quantities of tangerines. 3/ Production includes the following quantities in 1946 not harvested on account of economic conditions (1,000 boxes): Oranges, Florida Early and Midseason, 900; Tangerines, Florida, 800; Grapefruit, Florida Seedless, 800; Other, 1,800. 4/ Net content of box varies. In California and Arizona the approximate average for oranges is 77 lb. and grapefruit 65 lb, in the Desert Valleys; 68 lb. for Calif. grapefruit in other areas; in Florida and Other States, oranges including tangerines 90 lb. and grapefruit 80 lb., Calif. lemons, 79 lb; Florida limes, 80 lb. 5/ In Calif., and Ariz., Navels and miscellaneous. 6/ Production includes the following excessive quantities not utilized on account of economic conditions; Tex., 500,000 boxes; Ariz., 923,000 boxes (480,000 Season begins with the bloom of the year shown and ends with the completion of harvest the utilized on account of economic conditions; Tex., 500,000 boxes; Ariz., 923,000 boxes (480,000 boxes unharvested and 443,000 boxes dumped).

CROP REPORT BUREAU OF AGRICULTURAL ECONOMICS Washington, D. C., as of CROP REPORTING BOARD Sign 10, 1948

March 1, 1948

3:00 P.M. (1.3.1.)

State	:	Mar	ch l		
and .	Average	1946	1947	1948	10.
D <u>ivision</u>	: 1937=46:		unds		
ħfο	72 0 '	***************************************	Company of the special case	10.	
Me.	13.0	12.6	13.5	12.0	
N.H.	14.7	14.8	15.8	11.2	
Vt.	11.2	13.8	11.1	13.1	
Mass. Conn.	17.1 17.4	16.2 16.14	17.3 17.3	17.2	
N.Y.	17.2	17.8	18.9	10.0	
N.J.	20.0	20.0	20.6	20 . 3	
Pa.	16.9	17.2	17.5	17.5	
N.Atl.	ið.83	16.99	17.5 17.79	117.45	
Ohio	<u>it</u> .8	15.2		15.3	
Ind.	13.6	14.3	15.0	14.6	
Ill.	15.0	15.7	16.6	15.0	
Mich.	17.2.	17.3	18.8	18,6	
Wis.	17.2	18.7	19.1	18.5	
E.N.CENT.	15.96	16,94	17,56	17.11	
Minn.	18.1	1.9.3	20.2	20,4	
Iowa	15.5	1ó.3	17.3	16.8	
Mo.	9.2	9.7	11.0	10.6	
N.Dak.	13.0	13.1	14.5	14.6	
S.Dak.	11.6	12.7	12.8	12.7	
Nebr.	13.4	14.7	15.4	15.4	
Kans.	13.8	13.9	15.5	15.5	
W.N.CENT.		<u> </u>			
Md.	14.8	15.3	13.7	75,5	
Va.	10.4	11.5	11.5	11.7	
W.Va.	9.0	9.8	9.6	9.5	
W.C.	10.8	11.2	11.9	11,1	
S.C.	9.9	10.2	10.1	9.9	
Ga. a Tot — — — — -		8,3 11.13	<u>-</u> 8.8	<u> </u>	
S.ATL.	10,55	10.5	10.4		
Tenn.	9.0	9.7		9.7	
Ala.	7.8	7.6	9.6 8.2	8.2	
Miss.	6.2	6,2	6.5	6.5	
Ark.	7.2	6.7	7.0	7.3	
Okla.	. 9.7	9.8	10.8	10.0	
Tex.	8.0	8.0	7.8	7.9	
S.CENT.	8,49	8.65	9.03	78.38	
Mont.	13.1	14.2	71.6		
Idaho	16.0	1.6.7	18.1	18.3	
Wyo.	12,7	15.8	16.4	16.9	
Colo.	14.0	14.3	15.4	16.0	
Utah	16.5	17.6	16.7	17.8	
Wash.	16.3	17.2	17.8	17.2	
Oreg.	14.1	13.4	174.0	14.6	5
Calif.	<u> </u>	19.4	19.8	19.8	
West.		I6725 I	18.03		
Ū,Š, — — — — — — — — — — — — — — — — — —	13.61	14.28		74	
L/ Averages repre	esent daily milk produced hg. States and New Jo	duction divided by	the total number of	milk cows(in milk o	irdry)
dairy reporters;	others represent cre	op reporters only.	Averages for some 1	ess important dairy	
States are not sh	others represent croown separately.	- 8 -	Treates for some 1	os important darry	

CROP REPORT March 1, 1948

BUREAU OF AGRICULTURAL ECONOMICS CROP REPORTING BOARD

Washington, D. C., March 10, 1948 3:00 I.M. (E.S.T.

38<u>1</u>13799953 640 Ky.
Tonn.
Alo.
Liiss.
Ark.
La.
Ohla. 01733553 1137552 34 204 220 446 412 _ 1,142 289 37 1,983 51 16 50 16 Idaho Wyo. 2,087 .956 .540 65 Colo. 19 15 22 M. Hex. 14 Ariz. 2,704 263 71 73 7 Utah Tev. Wash. 4,440 4,170

Oreg. 3,050 2,540

Calif. _ 14,872 _ 16,114

Mest. _ 254.053 _ 25,802

U.S. _ 385,278 _ 372,871

1/ Revised. 129 131 32 87 207 240 401 401 200 240 401 4,806 4,723 9,364 _ 96<u>9</u> 9,061

U.S. Department of Agriculture Washington 25, D. C.

Penalty for private use to avoid payment of postage \$300

OFFICIAL BUSINESS

BAE-CP - 3/10/48 - 8500 Permit No. 1001

